## **APPENDIX 5**

## CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD **LOS ANGELES REGION**

## **NOTICE OF INTENT** TO COMPLY WITH ORDER NO. R4-2005-XXXX CONDITIONAL WAIVER OF WASTE DISCHARGE REQUIREMENTS FOR DISCHARGES FROM IRRIGATED LANDS FOR INDIVIDUAL DISCHARGER

		Discharger	information
Disc	harger Name:		

Township and Range:

2.co.la.go. Hamo.			
Facility Name1			
Physical Address:			
City:	County:	Zip:	Phone:
Mailing Address			
City	State	Zip	
Contact Person:			
Name: Street Address:			
City:	County:	Zip:	Phone:
Contact Person:		<u> </u>	
3. Site Informat	ion <sup>2</sup>		
Street Address:			
City:	County:		Total size of site (acres):

<sup>&</sup>lt;sup>1</sup> Facilities include lands where water is applied for the purpose of producing crops and includes commercial nurseries, and nursery stock production. <sup>2</sup> Attach a scale map (including property boundary and discharge area) and vicinity map (showing location

in relationship to major road intersections, lot and tract boundaries, etc.

Mark only One Item:				
I. U LOW HISK				
2. ☐ Typical				
Please characterize your property as Low Risk or Typical. These designations a agricultural practices fully described in the Conditional Waiver, Order No. R4-20 Monitoring and Reporting Plan, No. CI-8835. The following questions provide gulikely to qualify as Low Risk.	05-XXX	X and	the	
Is all irrigation by drip-tape or line, mini sprinklers, or other water-saving device?	Yes		No	
2) Are fertilizer application volumes documented to be no more than the nitrogen requirements as determined by methodology proposed by the Discharger and approved by the Executive Officer?	Yes		No	
3) Is pesticide application performed in accordance with Integrated Pest Management Guidelines provided by University of California Cooperative Extension or the National Resource Conservation Service?	Yes		No	
4) Does the irrigated land have at least a 50-foot setback from any water body or wetlands or is it separated from that waterbody by buffer strips?	Yes		No	
5) Was irrigation runoff observed during the most recent year, except for storm runoff?	Yes		No	
6) Have pesticides listed for the watershed on the most recent 303(d) list been used?	Yes		No	
7) Is sediment retained on the property (even during storms) by filter strips, buffer zones, retention basins, or other management practices?	Yes		No	
3) Are tile drains in use?	Yes		No	
9) Is the discharge impounded or treated, and/or is it documented to meet all WQOs, TMDL load reductions and CTR?	Yes		No	
conditions that qualify the property for this designation. If insufficient information discharge will be classified as Typical.	is subr	nitted	, the	

<sup>&</sup>lt;sup>3</sup> Low Risk and Typical are designations based on existing agricultural practices fully described in the Conditional Waiver, Order No. R4-2005-XXXX, and the Monitoring and Reporting Plan, NO. CI-8835.

Latitude/longitude:					
Deg	Min	Sec. W.	Deg	Min	Sec. W.
Depth to groundwater (feet)	- may use estimate based or	regional groundwater data:			
Identity all water supply wells	s within 500 feet of the neare	st edge of property:			
Identity all waterhodies within	n 500 toot of the pearest add	io of property:			
Identify all waterbodies within	ii 500 leet of the hearest edg	e or property.			
<ol><li>Water Supply</li></ol>	/				
Water supply source (ground	dwater or other):				
☐ On-site well					
☐ Off-site well		Location and	depth to ground	water:	
□ Water purveye	er	Name:	1 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
☐ Other:					
Average quantity (average d	ally and/or monthly amount t	usea):			
F. Type of Dice	horao				
5. Type of Disc	-				
Estimated volume or flow of	of discharge (gallons or gal	llons per day):			
Average daily:	Maxi	mum daily:	If intermi	ttent flow, provide frequ	ency:
6. Facility Inforn	nation				
Type and Volume of Crops					
Type and volume of Grops	or roduced each year.				
Aaraaga of Irrigated Lands					
Acreage of Irrigated Lands	•				
Type and quantity of pesticid	des applied and % Prone	erty is located inside or outside	e an area of groundwater i	mpairment or discharge	
frequency of application with		,	a. c. g. canavator i	, amontaige	
using IPM guidelines:	<b>9</b>				
Frequency of pesticide applic	cation following Stori	m water/ I ail water manageme	ent practices in place		
Integrated Pest Managemen	t guidelines.				
Irrigation schedule:	% ter	tilizer application decisions in	formed by leaf/plant testing	j.	
% Irrigation by drip tape, min	ni sprinklers or				
other water saving method:					

<sup>&</sup>lt;sup>4</sup> See Monitoring and Reporting Program for detailed information about areas of concern for groundwater.

	arges	
7.	Filing Fee	
	Annual fee is not required at this time and shall be determined at schedule for waiver.	ter the State Board adopts a fee
8.	Certification	
rvis uate e pe vled nittir	under penalty of law that this document and all attachments with a system designed to assure that qual designed the information submitted. Based on my inquiry of the person descens directly responsible for gathering the information, the information designed that the information designed that the information designed information, including the possibility of fine and imprison of the Conditional Waiver and the Monitoring and Reporting Principles.	ified personnel properly gathered and or persons who manage the system, or rmation submitted is, to the best of my lat there are significant penalties for pomment." In addition, I certify that the
ed 1	Name:	Title: